Accessories for the distribution network

Overvoltage protector

KAZ 11 507205

- To protect the system components in antenna reception and distribution systems against transient overvoltages
- Fine protection, must be installed as close to the object to be protected as possible
- Reduces overvoltages between inner conductor and outer conductor to safe values
- For satellite, CATV and terrestrial reception and distribution systems
- Passage for 22 kHz and DiSEqC™ signals
- In conformance with EN 61643-21
- Impedance: 75 Ω
- For indoor mounting

Type			**KAZ 11**		
Order no.			507205		
Transmission range		MHz	5-862	862-2,400	2,400-3,000
Through loss (typ.)		dB	1.2	1.4	2.0
Connection loss test socket (typ.) [1]		dB	20	20	-
Screening factor [2]	5-300 MHz 300-470 MHz 470-950 MHz 950-3,000 MHz	dB	> 85 > 80 > 75 > 55		
Remote feed voltage (max.)		V	24		
Remote feed current (max.) [3]		A	2		
Perm. ambient temperature		°C	-20 to +55		
Connections			F sockets		
Dimensions		mm	90 x 76 x 36		
Packing unit/weight		pc./kg	1 (20)/0.24		

[1] To the output
[2] After the measurement, the test socket must be terminated with the terminating resistor supplied in order to meet the class-A requirements
[3] Both in nominal operation and in disturbed operation